

IN THE SPECIFICATION

Amend the paragraph on page 4, line 31- page 5, line 4 as follows:

A side draw or thiophene cut is fed to a reactor for polishing reaction to reduce the sulfur content to that desired, i.e., about 50 wppm or less. The polishing reactor may be either a single pass downflow reactor or a catalytic distillation column reactor. In either mode, a low sulfur, low olefin heavy oil type material is preferably fed along with the thiophene cut to maintain a liquid phase in the reactor. The heavy oil is recovered for recycle in the polishing reactor.